Day : Thursday Date: 4/26/2007

Time: 15:17:30

Inventor Name Search Result

Your Search was:

Last Name = SHUEN First Name = PAULINE

Application#	Patent#	Status	Date Filed	Title	Inventor Name		
08408230	5572528	150	03/20/1995	MOBILE NETWORKING METHOD AND APPARATUS	SHUEN, PAULINE		
09745280	7095741	150	12/20/2000	PORT ISOLATION FOR RESTRICTING TRAFFIC FLOW ON LAYER 2 SWITCHES	SHUEN, PAULINE		
10041005	Not Issued	61	01/07/2002	Enhanced trust relationship in an IEEE 802.1x network	SHUEN, PAULINE		
10614257	Not Issued	30	07/03/2003	Cross stack rapid transition protocol	SHUEN, PAULINE		
10813826	Not Issued	30	03/30/2004	Method and apparatus for precisely measuring a packet transmission time	SHUEN, PAULINE		
10853074	Not Issued	30	05/24/2004	Method and system for replacing a switch in an industrial ethernet network without intervention of network personnel	SHUEN, PAULINE		
10890500	Not Issued	30	07/12/2004	Secure manufacturing devices in a switched Ethernet network	SHUEN, PAULINE		
10896410	Not Issued	30	07/21/2004	System and method for automatically configuring switch ports with appropriate features	SHUEN, PAULINE		
11029987	Not Issued	30	01/05/2005	Network infrastructure validation of network management frames	SHUEN, PAULINE		
11073317	Not Issued	71	03/03/2005	Method and apparatus for locating rogue access point switch ports in a wireless network related patent applications	SHUEN, PAULINE		
11120668	Not Issued	30	05/02/2005	Method, apparatus, and system for improving ethernet ring convergence time	SHUEN, PAULINE		
11215469	Not Issued	30		System and method for implementing virtual ports within	SHUEN, PAULINE		

			·	ring networks	
11218886	Not Issued	30		System and method for implementing multiple ring networks using a common link	SHUEN, PAULINE
11283269	Not Issued	30	1	Enhanced multicast VLAN registration	SHUEN, PAULINE
<u>11449406</u>	Not Issued	30	06/08/2006	Providing support for responding to location protocol queries within a network node	SHUEN, PAULINE
11494084	Not Issued	30		Port isolation for restricting traffic flow on layer 2 switches	SHUEN, PAULINE
11504941	Not Issued	25	08/15/2006	System and method for integrating ring-protocol-compatible devices into network configurations that also include non-ring-protocol compatible devices	SHUEN, PAULINE
11539023	Not Issued	25	10/05/2006	Network Routing to the Socket	SHUEN, PAULINE
11552490	Not Issued	30	10/24/2006	Subnet Scoped Multicast / Broadcast Packet Distribution Mechanism Over a Routed Network	SHUEN, PAULINE

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another:	SHUEN	PAULINE	(Search)

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Day: Thursday Date: 4/26/2007

Time: 15:24:08

Inventor Name Search Result

Your Search was:

Last Name = CHAOU

First Name = CHINYING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08609756	Not Issued	168		METHOD FOR INITIATING FUNCTIONALITY OF A PROCESSOR THAT HAS BEEN LOGICALLY ADDED TO A MULTIPLE PROCESSOR SYSTEM	CHAOU, CHINYING
10614257	Not Issued	30	07/03/2003	Cross stack rapid transition protocol	CHAOU, CHINYING

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	,
Search Another. Inventor	CHAOU	CHINYING	Search:

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__ PALM INTRANET

Day: Thursday Date: 4/26/2007

Time: 15:24:12

Inventor Name Search Result

Your Search was:

Last Name = PADAVALA

First Name = MALLIKARJUNA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10614257	Not Issued	30	i	Cross stack rapid transition protocol	PADAVALA, MALLIKARJUNA R.

Inventor Search Completed: No Records to Display.

Search Another: Inventor | Last Name | First Name | MALLIKARJUNA | Search | MALLIKARJUNA | Search | MALLIKARJUNA | MALLIKARJUN

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Day: Thursday Date: 4/26/2007

Time: 15:24:18

Inventor Name Search Result

Your Search was:

Last Name = PANDE

First Name = N	1ONI				
Application#	Patent#	Status	Date Filed	Title	Inv
10614257	Not	30	07/03/2003	Cross stack rapid transition	PAI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10614257	Not Issued	30		Cross stack rapid transition protocol	PANDE, MONI
11120668	Not Issued	30		Method, apparatus, and system for improving ethernet ring convergence time	PANDE, MONI

Inventor Search Completed: No Records to Display.

Search Another: In	Last Name	First Name	
Search Another: In	PANDE	MONI	

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Day : Thursday Date: 4/26/2007

Time: 15:24:23

Inventor Name Search Result

Your Search was:

Last Name = KALUVE

First Name = SHYAMASUNDAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10984305	Not Issued	30	11/09/2004	Translating native medium access control (MAC) addresses to hierarchical MAC addresses and their use	KALUVE, SHYAMASUNDAR
10012006	<u>7177946</u>	150	12/06/2001	OPTIMAL SYNC FOR RAPID SPANNING TREE PROTOCOL	KALUVE, SHYAMASUNDAR S.
10020667	7061875	150	12/07/2001	SPANNING TREE LOOP GUARD	KALUVE, SHYAMASUNDAR S.
10290906	Not Issued	30	11/08/2002	Generic bridge packet tunneling	KALUVE, SHYAMASUNDAR S.
10614257	Not Issued	30	07/03/2003	Cross stack rapid transition protocol	KALUVE, SHYAMASUNDAR S.
10903391	Not Issued	30	07/30/2004	Method and system for network security	KALUVE, SHYAMASUNDAR S.
10979536	Not Issued	30	11/02/2004	Method to distribute IEEE 802.1X authenticated users among multiple broadcast domains	KALUVE, SHYAMASUNDAR S.
10988746	Not Issued	30	11/14/2004	Limiting unauthorized sources in a multicast distribution tree	
11018993	7219195	150	12/21/2004	ASSOCIATIVE MEMORY WITH INVERT RESULT CAPABILITY	KALUVE, SHYAMASUNDAR S.
11451888	Not Issued	25	06/12/2006	Spanning tree loop guard	KALUVE, SHYAMASUNDAR S.
11653009	Not Issued	30	01/12/2007	Optimal SYNC for rapid spanning tree protocol	KALUVE, SHYAMASUNDAR S.

Inventor Search Completed: No Records to Display.

Last Name

First Name